Commission Regulation (EU) No 1050/2012 of 8 November 2012 amending Regulation (EU) No 231/2012 laying down specifications for food additives listed in Annexes II and III to Regulation (EC) No 1333/2008 of the European Parliament and of the Council as regards Polyglycitol syrup (Text with EEA relevance)

COMMISSION REGULATION (EU) No 1050/2012

of 8 November 2012

amending Regulation (EU) No 231/2012 laying down specifications for food additives listed in Annexes II and III to Regulation (EC) No 1333/2008 of the European Parliament and of the Council as regards Polyglycitol syrup

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1333/2008 of the European Parliament and of the Council of 16 December 2008 on food additives[(1)], and in particular Article 14 thereof,

Having regard to Regulation (EC) No 1331/2008 of the European Parliament and of the Council of 16 December 2008 establishing a common authorisation procedure for food additives, food enzymes and food flavourings[(2)], and in particular Article 7(5) thereof,

Whereas:

(1) Commission Regulation (EU) No 231/2012[(3)] lays down specifications for food additives listed in Annexes II and III to Regulation (EC) No 1333/2008.

(2) The European Food Safety Authority ('the Authority') expressed its opinion on the safety of Polyglycitol syrup by considering the specifications proposed by the applicant on 24 November 2009 as a food additive[(4)]. That food additive has subsequently been authorised on the basis of specific uses and has been allocated the number E 964 by Commission Regulation (EU) No 1049/2012 of 8 November 2012 amending Annex II to Regulation (EC) No 1333/2008 of the European Parliament and of the Council with regard to the use of polyglycitol syrup in several food categories[(5)]. Therefore specifications should be adopted for that food additive.

(3) It is necessary to take into account the specifications and analytical techniques for additives as proposed by the Joint FAO/WHO Expert Committee on Food Additives.

(4) Regulation (EU) No 231/2012 should therefore be amended accordingly.

(5) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health, and neither the European Parliament nor the Council has opposed them,

HAS ADOPTED THIS REGULATION:

Changes to legislation: *There are currently no known outstanding effects for the Commission Regulation (EU) No 1050/2012. (See end of Document for details)*

Article 1

The Annex to Regulation (EU) No 231/2012 is amended in accordance with the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in the Member States.

Done at Brussels, 8 November 2012.

For the Commission

The President

José Manuel BARROSO

***Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 1050/2012. (See end of Document for details)*

ANNEX

In the Annex to Regulation (EU) No 231/2012 the following entry for E 964 is inserted after the entry for E 962:

E 964 POLYGLYCITOL SYRUP

Synonyms	Hydrogenated starch hydrolysate, hydrogenated glucose syrup and polyglucitol
Definition	A mixture consisting mainly of maltitol and sorbitol and lesser amounts of hydrogenated oligo- and polysaccharides and maltrotriitol. It is manufactured by the catalytic hydrogenation of a mixture of starch hydrolysates consisting of glucose, maltose and higher glucose polymers, similar to the catalytic hydrogenation process used for the manufacture of maltitol syrup. The resulting syrup is desalted by ion exchange and concentrated to the desired level.
Einecs	
Chemical name	Sorbitol: D-glucitol
	Maltitol: (α)-D-Glucopyranosyl-1,4-D-glucitol
Chemical formula	Sorbitol: $C_6H_{14}O_6$
	Maltitol: $C_{12}H_{24}O_{11}$
Molecular weight	Sorbitol: 182,2
	Maltitol: 344,3
Assay	Content not less than 99 % of total hydrogenated saccharides on the anhydrous basis, not less than 50 % higher molecular weight polyols, not more than 50 % of maltitol and not more than 20 % of sorbitol on the anhydrous basis.
Description	Colourless and odourless clear viscous liquid
Identification	
Solubility	Very soluble in water and slightly soluble in ethanol
Test for maltitol	Passes test
Test for sorbitol	To 5 g of the sample add 7 ml of methanol, 1 ml of benzaldehyde and 1 ml of hydrochloric acid. Mix and shake in a mechanical shaker until crystals appear. Filter the crystals and dissolve in 20 ml of boiling water containing 1 g of sodium bicarbonate. Filter the crystals, wash with 5 ml of a water-